SA208S Portable Speaker for iPod® shuffle

At a glance

- Plays and charges docked iPod shuffle
- Built-in digital amplifier
- Built-in lithium-ion battery

Benefits

Share Your Music
Connect to your computer to charge the speakers and iPod shuffle and sync with iTunes.

SA208TG

Specifications

PORTABLE SPEAKER SYSTEM WITH DOCKING & RECHARGING FOR IPOD SHUFFLE

*** Portable Speaker System for iPod shuffle**

- shuffle Docking & Recharging
- Folds for Easy Carrying
- Built-In Digital Amplifier
- On/Off Switch
- Control Music & Volume using the shuffle
- Recharge from computer using included USB cord
- Recharges both Speaker Battery & Docked shuffle simultaneously

*** Jacks**

- 3.5mm Plug to Dock 2nd Generation shuffle
- 3.5mm Headphone Jack for HP, Charging and Synchronization

*** Power**

- DC: Built-In Rechargeable Li-Ion Battery, lasts up to 5 hours
- Recharge Circuit with Overcharge Protection built in

*** Includes**

- USB to 3.5mm Stereo Cord
- Neck Strap

ACTUAL

Master Carton:	Dim:9.8Lx8.19Wx11.42H in	Qty: 6
	Weight: 3.87lbs.	MC UCC-14 code: 50-047323-220895
	CuFt: 0.5304	
Inner Carton:	Dim: 9.08Lx7.75Wx10.55H in	Qty: -
	Weight: 3.5lbs.	Inner UCC-14 code: -
Gift Box:	Dim: 6.94Lx1.3Wx9.16H in	Gift Box
	Weight: 0.45lbs.	UPC: 047323-220890
Item:	Dim: 1.81Lx4.17Wx1.34H in	Weight: 0.22lbs.
General:	Color: GREEN	Duty/HTS: 4.9% / 8518.21.0000
	FOB:YANTIAN	Pack: Clamshell Pack
	MOQ/CFS: 3000 / $0.17	
Contents:	Electric:29%	Plastic: 70%
	Wood: -%	Glass: -%
	Metal: 1%	
Warehouse:	Ctn/Layer: 16	Layers/Skid: 9
	Ctns/Skid: 144	Units/Skid: 864
	Skids/Truck(48Ft): 28	Skids/Truck(53Ft): 30
	Units/Truck(48Ft): 24192	Units/Truck(53Ft): 25920
	Skid Size(L/W): 48/40in.	Skid UCC-14 code: -
Container:	20' Cont Qty:14190	40' Std. Qty:25000
	40' HQ Qty:27000	

All dimensions in inches; all weight in pounds unless otherwise noted. All dimensions/weights approximate only. Specifications and information is subject to change without prior notice. Pictures are for reference only - color representation of unit can change. Home Music System and Home Theater - Total Power output is the calculation of the Amplifier Power and the speaker rating. The information contained in this document sheet is confidential and cannot be reproduced, transmitted, copied or distributed without written permission from DPI, INC. CFS Charges applies to all models where MOQ is smaller than a full 40' Ct. Qnty. Lead Time needs to be confirmed by DPI prior to order placement."

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